RFP 214006 - Review of Montana's Energy Performance Contracting Program

Scoring Matrix

Scoring Matrix				_	_	_	71				1													1				
Criteria Possibl Points			dent of	REAL CIP PERIOR MENT					Tride		PFM					C.	TA		ARUP					ı	NCAT			
					,				RP A		inal	LM			Final	LM	RP		Final	LM			Final	LN		AS		nal Comments
Provision of Services	•																											
Experience in energy performance contracting	industry																											
Reviewing energy performance contracting contracts between energy services companies and state and local governments	150	145	150	75	120	95		125	145 1	50	145	150	145 1	50	150	50	95	75	75	120	100	150	120	5	0 9:	5 100	0	ARUP: No obvious experience in Montana; not much information re: their role with performance contracting and did not show interaction with state or local governments; information was difficult to find and the proposal was poorly organized. CTA: Limited experience 95 NCAT: No discernable experience working with state and local governments on energy performance contracting; did work for Northwest Energy under their performance contract; supports their ability but no direct experience. PFM: Strong, broad background; has also worked with small facilities. Trident: Impressed with team; worked with ESCOs; very strong experience; ; team member supplied National Standard for school procurements.
Knowledge of and/or experience with energy performance Contracting legislation	125	5 110	125	70	60	70		100	125 1	00	110	125	125 1	25	125	50	80	75	70	70	75	50	60	6	0 7:	5 75	5	ARUP: Unable to find direct experience developing legislation affecting performance contracting CTA: Some knowledge of and experience in working with legislature, however, experience did not include being a lead developer of legislation. NCAT: Have experience testifying on behalf of legislation, but does not appear offeror has been in process of making legislative recommendations; have worked on other energy issues but not directly with energy performance contracting. PFM: Strong background; finished development model legislation for Department of Energy; has worked with multiple states. Trident: Good experience; worked a lot on legislation and is working directly with Wyoming & Colorado on their legislative processes for energy performance contracting; some experience appeared to be working on something others created rather than that they created it.
Setting or recommending policies for energy performance contracting	125	5 115	125	65	80	75		100	125 1	00	115	125	125 1	25	125	50	80	50	65	80	80	125	80	6	0 7:	5 75	5	ARUP: Proposal did not reflect broad experience with performance contracting; could glean from proposal that Offeror had background knowledge and knew the pitfalls, and what policies should be in place. CTA: Offeror has some experience in Montana but none nationally. No mention of the Department of Energy. NCAT: Have worked with two ESCOs, limited experience recommending policies for energy performance contracting. Trident: Work with Colorado, Arkansas, and Wyoming indicate an ability to work with nuances of states; comments showed additional innovation; Colorado and Wyoming work is good in relation to Montana.

Criteria	Possible Points		ident of	M /ch	N/2	JIP NO	ź	7	Trident			PFM					TA:			Δ1	RUP		NCAT				
			ſ ·	/ 	/ <u>r</u>					Final	LM			Final	LM			Final	LM			Final	LM	RP A		Final	Comments
Experience consulting with state energy officer or state and local government on energy performance contracting	100	100	100	50	70	60		90 10	100	100	90	100	100	100	50) 65	25	50	70	60	100	70	45	50 11	00	60	ARUP: Proposal showed experience in reviewing performance contracting work rather than an interactive relationship. Some credit for contract development and negotiation skills. CTA: Has limited energy performance contracting with one State Energy Office; has provided some education to local governments. NCAT: Very little experience expressed in proposal and what was, was not directly related to energy performance contracting. Trident: Very involved with State Energy Offices; 14 years experience leading energy performance contracting work.
Knowledge of or experience in processes associated with financing of energy projects	100	80	100	60	70	50		80 9	95 75	5 80	90	100	100	100	20) 65	75	60	70	65	100	70	20	65 11	000	50	ARUP: Minimal expertise with funding mechanism; proposal lacked information on types of funding mechanisms used for performance contracting CTA: Indicated general working knowledge of financing related to energy performance contracting, but no actual experience working with anything other than financing for engineering work. NCAT: Cited knowledge of utility incentives but no other experience with energy performance contracting financing; proposal showed an understanding of financing component but no direct experience. PFM: Have a financial consultant on the team. Trident: Working knowledge of various financing sources; broad background and understanding of financing options; did not include economic analysis, which is a part of this piece.
Experience in facilitating meetings and bringing groups to consensus	100							85 10	100		85	95	100		50) 65	50	60	75	65	100		50	85 11	00	85	ARUP: Experience cited was "education" on topic rather than working with groups to build consensus. CTA: Offeror is construction project oriented with limited opportunity for consensus building as needed for energy performance contracting. NCAT: Participated in the consensus process but did not "lead" it; have experience with surveys. PFM: Very good experience, but not exceptional. Trident: Very broad experience in meeting facilitation and consensus building.
TOTAL	.S 700	650	695	380	470	435	F			650				695				380			l	470				435	ARUP: 43
Client Reference Questionnaire (based on average of 3 references	50	45	46	43	43	45				45				46				43				43				45	CTA: 43 NCAT: 45 PFM: 46 Trident: 45 See Attached Calculations
Cost Proposal (based on formula provide									Based ulation	186		red Ba Calcula		68	В	Scored ased d	on	200		red Ba		94	Ва	Scored ased on Iculation	n	72	Lowest overall cost receives the maximum allotted points. All other proposals receive a percentage of the points available based on their cost relationship to the lowest using the following formula: Lowest Responsive Offer Total Cost / This Offertory's Total Cost x Number of available points = Award Points See Attached Calculations Note: calculations were rounded up to the nearest whole number
TOTAL OVERALL POINT	ა 950	881	809	623	607	552	L		Trident	881		l P	PFM	809			CTA	623		ΔΓ	RUP	607		NC.		552	

Evaluation Committee:

LM = Lou Moore

RP = Ron Pecarina AS = Andrea Stinson